

Claims:

1. A self-traveling crusher comprising a hopper into which a material to be crushed will be thrown, a crushing device for
5 crushing the material to be crushed that is thrown in, and a discharge conveyer which is positioned at an end on one side thereof under the crushing device and is extending on the other end side thereof outward of the machine to deliver the crushed material to a predetermined height, which are all mounted on
10 a machine body having an under carriage, wherein said discharge conveyer is mounted on said machine body so as to swing up and down with an end on the side of the crushing device as a center, and is supported at an end on the other side thereof by the machine body via lifting means.
15
2. A self-traveling crusher according to claim 1, wherein provision is made of holding means for releasably holding said discharge conveyer at a predetermined lifted position.
- 20 3. A self-traveling crusher according to claim 2, wherein said holding means includes a hook member attached to said machine body so as to rotate and a shaft member provided on said discharge conveyer that is releasably held by the hook member.
- 25 4. A self-traveling crusher according to any one of claims 1 to 3, wherein said lifting means includes a hydraulic cylinder that can be expanded and contracted.
- 30 5. A self-traveling crusher according to any one of claims 2 to 4, wherein said lifting means and engaging means are, respectively, attached to a magnetic selector support frame which is mounted on the machine body and from which a magnetic

selector is hanged down on the discharge side of said discharge conveyer at an upper position thereof.